

WHAT IS CLAIMED IS:

1. A children's game, comprising:  
a plurality of tiles, each tile comprising a thin flat sheet of material having a design printed on a first face, wherein the designs on the first face of each tile are substantially identical.
2. The children's game of Claim 1, wherein each tile is made of cardboard.
3. The children's game of Claim 1, wherein each tile is substantially square in plan aspect.
4. The children's game of Claim 3, wherein the design on the first face comprises a first arc intersecting opposite corners of the first face.
5. The children's game of Claim 4, wherein an interior region of the first arc comprises a first color.
6. The children's game of Claim 5, wherein an exterior region of the first arc comprises a second color.
7. The children's game of Claim 1, wherein each tile further comprises a design printed on a second face.
8. The children's game of Claim 7, wherein the design on the second face is substantially identical to the design on the first face.
9. The children's game of Claim 8, wherein the design on the first face comprises a first arc intersecting opposite corners of the first face and the design on the second face comprises a second arc intersecting opposite corners of the second face.
10. The children's game of Claim 9, wherein the first arc defines a boundary between a first region comprising a first color and a second region comprising a second color.
11. The children's game of Claim 10, wherein the design on the second face comprises a color scheme that is a reverse of a color scheme of the design on the first face.
12. The children's game of Claim 8, wherein a radius of the first and second arcs is equal to a length of an edge of the tile.
13. A tile for stimulation and entertainment of children, comprising:  
a thin flat sheet, substantially square in plan aspect, and having a printed design on a first face; wherein

the design comprises a first arc intersecting opposite corners of the first face and defining a boundary between a first region and a second region; wherein

the first region comprises a first color and the second region comprises a second color.

14. The tile of Claim 13, further comprising a printed design on a second face substantially identical to the design on the first face, but having a reverse color scheme.

15. A method of forming geometric shapes, the method comprising the steps of:  
providing a plurality of tiles; wherein

each tile comprises a thin flat sheet having edges, substantially square in plan aspect, and having a printed design on a first face; wherein

the design comprises a first arc intersecting opposite corners of the first face and defining a boundary between a first region and a second region; and wherein

the first region comprises a first color and the second region comprises a second color;

arranging the tiles edge-to-edge on a substantially flat surface such that designs on respective first faces form geometric shapes such as circles, semi-circles and four-pointed stars.

16. The method of Claim 15, wherein each tile further comprises a printed design on a second face substantially identical to the design on the first face, but having a reverse color scheme.